

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L18	35	(cac admission adj control) with load\$3	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/27 17:42
L19	0	(cac admission adj control) with qam\$2	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/27 17:42
L20	0	naghian.in. and load adj estimat\$4 and (upstream uplink downstream downlink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/06/27 17:54
L21	5	naghian.in. and (upstream uplink downstream downlink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/06/27 18:01
L22	19	admission adj control same sector\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/06/27 18:02
S1	1	("20040017825").PN.	US-PGPUB; USPAT	OR	OFF	2004/03/04 13:35
S2	228	(cac call adj admission adj control\$4) and (370/310-350.ccls. (lmds base adj station).ab,ti, bsum.)	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:27
S3	31	("bourlas, yair" "stanwood, kenneth" "spinar, brian" "gilbert, sheldon").in.	US-PGPUB; USPAT	OR	OFF	2004/03/04 14:15
S4	9	ensemble.asn.	US-PGPUB; USPAT	OR	OFF	2004/03/04 14:33
S5	126	370/229-234.ccls. and (base adj station\$1 lmds).ab,ti,bsum.	US-PGPUB; USPAT	OR	OFF	2004/03/04 14:42
S6	219	455/450-455.ccls. and (\$2qam qam\$3 370/229-234,"329".ccls.)	US-PGPUB; USPAT	OR	OFF	2004/03/04 14:58
S7	25	(qam\$3 \$2qam) with bandwidth and (cac call adj admission)	US-PGPUB; USPAT	OR	OFF	2004/03/04 15:33
S8	1	(qam\$3 \$2qam) with bandwidth same (cac call adj admission)	US-PGPUB; USPAT	OR	OFF	2004/03/04 15:33
S11	13	(qam\$3 \$2qam) near8 bandwidth same (connection\$1 call\$1)	US-PGPUB; USPAT	OR	OFF	2004/03/04 15:47
S12	3	("5812599"   "5815488"   "6141317").PN. OR ("6473394").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/04 15:43

S13	1	(qam\$3 \$2qam) near8 (call adj admission cac)	US-PGPUB; USPAT	OR	OFF	2004/03/04 15:48
S14	2	(qam\$3 \$2qam) with (call adj admission cac)	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:03
S16	10	(qam\$3 \$2qam) near8 bandwidth and (370/229-234.ccls. 455/450-455.ccls.)	US-PGPUB; USPAT	OR	OFF	2004/03/04 15:51
S17	23	air adj link adj resource\$1	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:00
S19	86	(call adj admission cac).ab,ti, bsum. and (wireless cellular mobile).ab,ti.bsum. and qam\$2	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:07
S20	66	(call adj admission cac) with base adj station\$1	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:38
S21	4	(call adj admission cac) with base adj station\$1 and (call adj admission cac) with bandwidth	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:12
S22	114	(chang\$3 decreas\$3 increas\$3 robust) near4 modulation with (cac call\$1 connection\$1 assignment admission)	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:47
S24	137	(chang\$3 decreas\$3 increas\$3 robust adaptive\$2) near4 modulation with (call\$1 connection\$1 cac)	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:48
S25	16	(chang\$3 decreas\$3 increas\$3 robust adaptive\$2) near4 modulation with (cac (connection call) adj admission channel\$1 near2 assign\$4)	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:51
S26	11	amdca	US-PGPUB; USPAT	OR	OFF	2004/03/04 16:51
S27	12	("5490136"   "5533004"   "5577087"   "5701294"   "5745480"   "5764699"   "5828695"   "5909469"   "6167031"   "6212240"   "6359934"   "6407993").PN. OR ("6636500").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/04 16:55
S30	221	370/230.ccls. and (base adj station wireless cellular mobile qam\$3)	US-PGPUB; USPAT	OR	OFF	2004/03/04 17:02
S31	13	370/230.ccls. and (modulation near2 (type\$1 order\$1) qam\$3)	US-PGPUB; USPAT	OR	OFF	2004/03/04 17:08
S32	12	370/329.ccls. and 370/230.ccls.	US-PGPUB; USPAT	OR	OFF	2004/03/04 17:08

S39	2	"200049824"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2004/03/04 18:52
S42	33	(cac admission adj control\$4).ab, ti,bsum. and (wireless cellular base adj station\$1 node adj b).ab, ti,bsum. and current same (planned estimate\$1)	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:29
S43	17	(cac admission adj control\$4).ab, ti,bsum. and (wireless cellular base adj station\$1 node adj b).ab, ti,bsum. and current same (planned estimate\$1) and (@rlad<="20001227" @ad<="20001227")	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:45
S44	0	(cac admission adj control\$4).ab, ti,bsum. and (wireless cellular base adj station\$1 node adj b).ab, ti,bsum. and qam with (planned current\$2 estimate\$1) and (@rlad<="20001227" @ad<="20001227")	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:39
S45	1	(cac admission adj control\$4).ab, ti,bsum. and (wireless cellular base adj station\$1 node adj b).ab, ti,bsum. and qam same (planned current\$2 estimate\$1) and (@rlad<="20001227" @ad<="20001227")	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:40
S46	10	(cac admission adj control\$4).ab, ti,bsum. and (wireless cellular base adj station\$1 node adj b).ab, ti,bsum. and qam same (cac admission adj control\$4) and (@rlad<="20001227" @ad<="20001227")	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:42
S47	14	qam same (cac admission adj control\$4) and (@rlad<="20001227" @ad<="20001227")	US-PGPUB; USPAT	OR	OFF	2004/06/27 15:32
S48	4	S47 not S46	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:43
S50	23	(cac admission adj control\$4).ab, ti,bsum. and (wireless cellular base adj station\$1 node adj b).ab, ti,bsum. and (@rlad<="20001227" @ad<="20001227") and qam	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:48

S51	96	(cac admission adj control\$4).ab, ti, bsum. and (wireless cellular base adj station\$1 node adj b).ab, ti, bsum. and (@rlad<="20001227" @ad<="20001227") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/06/27 14:49
S53	181	(encod\$3 load\$3 power) same (cac admission adj control\$4) and (@rlad<="20001227" @ad<="20001227") and "370"/\$. ccls.	US-PGPUB; USPAT	OR	OFF	2004/06/27 15:33
S54	56	(encod\$3 load\$3 power) same (cac admission adj control\$4) and (@rlad<="20001227" @ad<="20001227") and "370"/\$. ccls. and (base adj station\$1 node adj b wireless cellular).ab, ti, bsum.	US-PGPUB; USPAT	OR	OFF	2004/06/27 15:48
S55	15	(data adj rate\$1) same (cac admission adj control\$4) and (@rlad<="20001227" @ad<="20001227") and "370"/\$. ccls. and (base adj station\$1 node adj b wireless cellular).ab, ti, bsum.	US-PGPUB; USPAT	OR	OFF	2004/06/27 15:47
S56	2	S55 not S54	US-PGPUB; USPAT	OR	OFF	2004/06/27 15:48
S57	10	(peak with (minimum average)) same (cac admission adj control\$4) and (@rlad<="20001227" @ad<="20001227") and "370"/\$. ccls. and (base adj station\$1 node adj b wireless cellular).ab, ti, bsum.	US-PGPUB; USPAT	OR	OFF	2004/06/27 15:51
S58	13	(peak with (minimum average)) same (cac admission adj control\$4) and (@rlad<="20001227" @ad<="20001227") and "370"/\$. ccls. and (base adj station\$1 node adj b wireless cellular)	US-PGPUB; USPAT	OR	OFF	2004/06/27 15:51
S59	3	S58 not S57	US-PGPUB; USPAT	OR	OFF	2004/06/27 16:02
S60	6	370/310.1.ccls. and (admission cac)	US-PGPUB; USPAT	OR	OFF	2004/06/27 16:04
S61	33	370/310.1.ccls. and request\$3	US-PGPUB; USPAT	OR	OFF	2004/06/27 17:32